

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
VPI/98-103 CON DIVAPPLN. NO.  
10/671967INFORMATION DISCLOSURE  
STATEMENT BY APPLICANTAPPLICANT  
Jeffrey O. Saunders, et al.FILING DATE  
September 25, 2003GROUP  
~~Not Yet~~  
Assigned

162)

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SK	1,935,554	11/14/33	Grether et al.	564	140	
	2,025,116	12/24/35	Lubs et al.	564	140	
	3,064,049	11/13/62	Cox et al.	564	173	
	4,242,260	12/30/80	Sasaki et al.	260	160	
	5,380,879	1/10/95	Sjogren, Eric B.	549	310	

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
SK	WO 97/40028	10/30/97	—				
	WO 99/55663	11/4/99	—				
	838 290	5/28/50	Germany				
	1,584,606	7/30/68	France				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
SK	Barr et al., "Indoaniline dyes", <u>Chemical Abstracts</u> , (1961) 55:24.
	Boit, Hans-G.: "Beilsteins Handbuch der Organischen Chemie, 4 <sup>th</sup> Ed. Suppl. III vol. 13" 1973, Springer Verlag, Berlin, Heidelberg, New York XP002111106 pg. 837, para. 4; pg. 838, para. 2; pg. 2155, para. 3
	Hochuli et al., "Printing of nontextile sheets", <u>Chemical Abstracts</u> , (1959) 53:15.
	Kekre et al., "Syntheses and biological activity of 1,3-na-phthoxazine-2,4-diones", 123834n <u>Chemical Abstracts</u> , (1976) 85:17.
	Kishimoto et al., "Synthesis of anilide derivatives of 1-hydroxy-2-naphthoic acid", <u>Chemical Abstracts</u> , (1988) 108:5.

EXAMINER

S. Kumar

DATE CONSIDERED

12/24/04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
810	Luckenbach, Reiner: "Beilsteins Handbuch der Organischen Chemie, 4 <sup>th</sup> Ed. Suppl. II vol. 13" 1985, Springer Verlag, Berlin, Heidelberg, New York XP002111107 pg. 1717, para. 1,2
	Mullink et al., "Combined immuno- and non-radioactive hybridocytochemistry on cells and tissue sections: influence of fixation, enzyme pretreatment, and choice of chromogen on detection of antigen and DNA sequences" 228120q Chemical Abstracts, (1989) 110:25, p.317.
	Nishino et al., "Azo dyes derived from catechol", Chemical Abstracts, (1959) 53:12.
	Patani et al., "Bioisosterism: A Rational Approach in Drug Design", Chem. Rev., 1996 96:3147-76
	Richter, Friedrich: "Beilsteins Handbuch der Organischen Chemie, 4 <sup>th</sup> Ed. Suppl. II vol. 13" 1950, Springer Verlag, Berlin, Göttingen, Heidelberg (DE) XP002111105 pg. 181, para. 6
	Sebe et al., "Organic pigments - AS-RS naphthol derivatives", Chemical Abstracts, (1989) 110:24, p.103.
	Solomons et al., Anti-Cancer Drugs Des. (1997) 12(98):635-647.
	Webber et al., "A quantitative cytochemical assay for osteoclast acid phosphatase activity in fetal rat calvaria", 110:3327n Chemical Abstracts, (1989) 110:1, p.309.

EXAMINER

S. Furrer

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12/21/04

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